FIG. 1

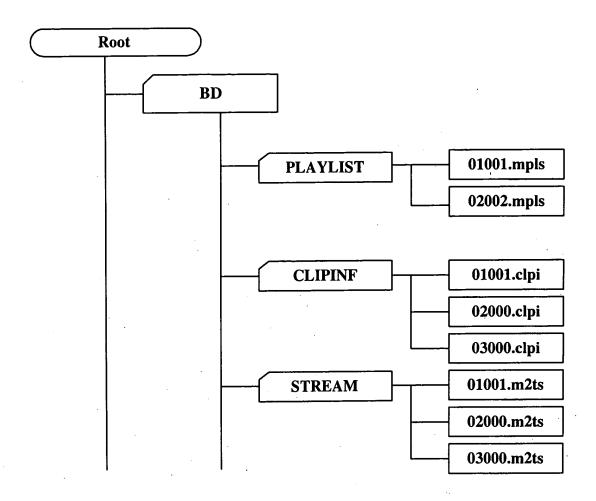
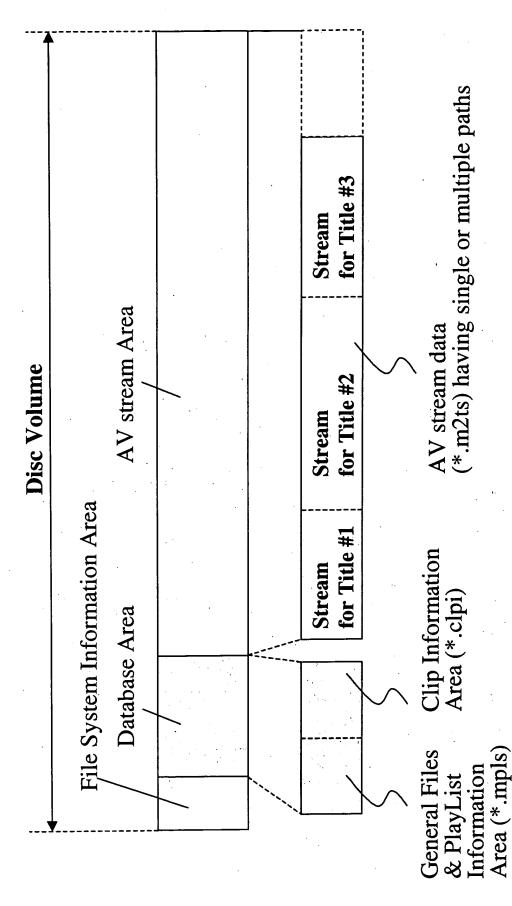


FIG. 2



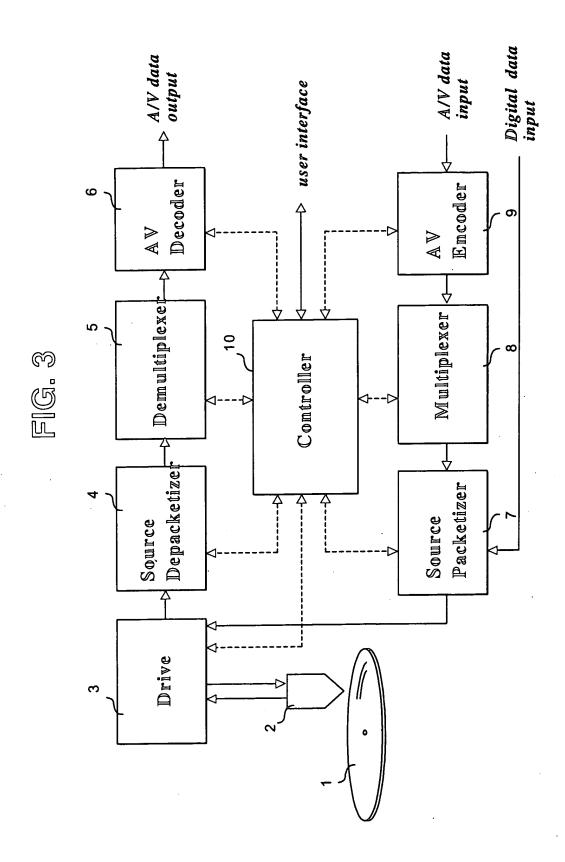
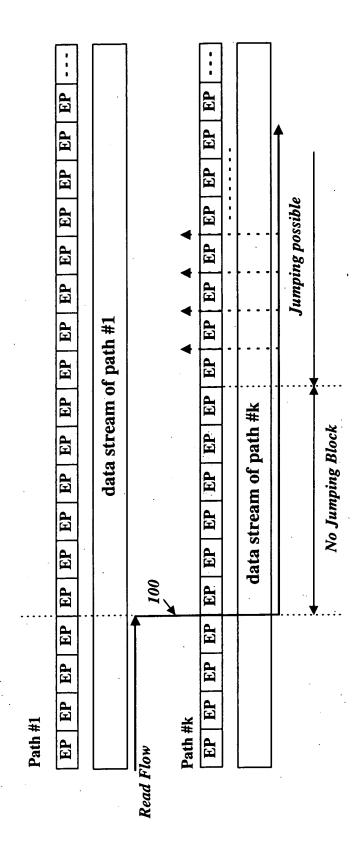
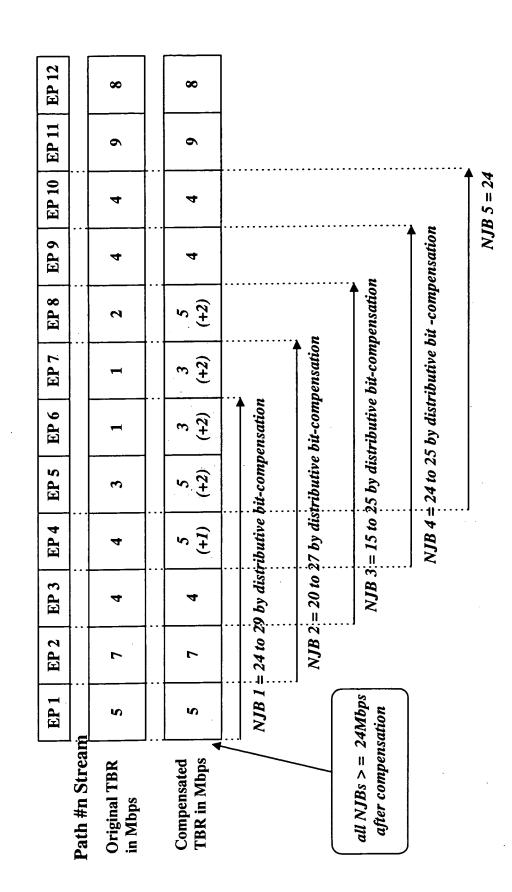


FIG. 4



	EP 1	EP 2	EP3	EP 4	EP 5	EP 6	EP7	EP 8	EP 9	EP 10	EP 11	EP 12
Path #n Stream Original TBR in Mbps	s	-	4	4	m	H	1	2	8	8	6	∞
Compensated TBR in Mbps	v	7	<	ৰ	က	F=4	5 (+4)	7 (+5)	43	4	6	80
	<u> </u>	<u></u>			N	NJB I = 24						
			IfN	8 2 = 20 1	o 24 by	bit-comp	$NJB \ 2 = 20 \text{ to } 24 \text{ by } bit\text{-}compensation}$	•••		•••••		
all NJBs >= 24Mbps after compensation	24Mbps sation			N	3 = 15	to 24 by	NJB 3 = 15 to 24 by bit-compensation	ensation	··· λ			
								N	NJB 4 = 24	· • •	·	
		٠.	·. ·						LN.	NJB 5 = 24	\psi 🙅	

FIG. 6



EP 12 EP 11 5 (+1) JU 2 = 19 to 24 after EP 10 bit-compensation (+1)EP9 (+1)EP8 (+1)7 (+1) EP 7 **EP** 6 EP 5 one Jumping Unit (JU) 3 **EP 4** JU I = 24EP 3 EP 2 all JUs > = 24MbpsEP 1 S S Path #n Stream TBR in Mbps Compensated **Original TBR** in Mbps

after compensation